

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6588	thermotherapy or hyperthermia	US-PGPUB; USPAT	AND	ON	2008/10/28 09:25
L2	1154	thermotherapy	US-PGPUB; USPAT	AND	ON	2008/10/28 09:26
L3	38758	alternat\$4 same magnetic near field	US-PGPUB; USPAT	AND	ON	2008/10/28 09:26
L4	333652	probe or bioprobe	US-PGPUB; USPAT	AND	ON	2008/10/28 09:27
L5	62	L2 and L3	US-PGPUB; USPAT	AND	ON	2008/10/28 09:27
L6	179	424/9.32.ccls.	US-PGPUB; USPAT	AND	ON	2008/10/28 09:32
L7	919	424/1.49.ccls.	US-PGPUB; USPAT	AND	ON	2008/10/28 09:32
L8	436	424/9.34.ccls.	US-PGPUB; USPAT	AND	ON	2008/10/28 09:32
L9	2931	424/130.1.ccls.	US-PGPUB; USPAT	AND	ON	2008/10/28 09:32
L10	2441	324/307.ccls.	US-PGPUB; USPAT	AND	ON	2008/10/28 09:33
L11	781	436/526.ccls.	US-PGPUB; USPAT	AND	ON	2008/10/28 09:33
L12	718	600/425.ccls.	US-PGPUB; USPAT	AND	ON	2008/10/28 09:33
L13	871	600/431.ccls.	US-PGPUB; USPAT	AND	ON	2008/10/28 09:33
L14	423	600/436.ccls.	US-PGPUB; USPAT	AND	ON	2008/10/28 09:33
L15	442	424/158.1.ccls.	US-PGPUB; USPAT	AND	ON	2008/10/28 09:33
L16	11	ivkov-robert.in. or ivkov-robert-?.in.	US-PGPUB; USPAT	AND	ON	2008/10/28 09:46
L17	134	daum-wolfgang.in. or daum-wolfgang-?.in.	US-PGPUB; USPAT	AND	ON	2008/10/28 09:46
L18	7	foreman-allan.in. or foreman-allan-?.in.	US-PGPUB; USPAT	AND	ON	2008/10/28 09:46
L19	8	gwest-douglas.in. or gwest-douglas-?.in.	US-PGPUB; USPAT	AND	ON	2008/10/28 09:46
L20	144	L16 or L17 or L18 or L19	US-PGPUB; USPAT	AND	ON	2008/10/28 09:47

L21	13	L20 and thermotherapy	US-PGPUB; USPAT	AND	ON	2008/10/28 09:47
L22	0	(10/493874).APP.	USPAT; USOCR	AND	ON	2008/10/28 11:48
L23	8	("4979518"   "5133710"   "5133710"   "5468210"   "5624439"   "5906636"   "6007474"   "6238421"   "6238421"   "6261311").PN.	USPAT; USOCR	AND	ON	2008/10/28 11:53
L24	1	(10/200082).APP.	USPAT; USOCR	AND	ON	2008/10/28 12:30
L25	81	("20020052594"   "4106488"   "4303636"   "4312364"   "4323056"   "4392040"   "4452773"   "4454234"   "4545368"   "4569836"   "4574782"   "4590922"   "4610241"   "4622952"   "4662359"   "4678667"   "4708718"   "4735796"   "4753894"   "4758429"   "4767611"   "4813399"   "4889120"   "4923437"   "4950221"   "4983159"   "4996991"   "5043101"   "5067952"   "5087438"   "5099756"   "5128147"   "5169774"   "5203782"   "5300750"   "5411730"   "5441746"   "5468210"   "5506343"   "5547682"   "5612019"   "5620480"   "5622686"   "5629197"   "5658234"   "5677171"   "5705157"   "5720954"   "5772997"   "5859206"   "5891996"   "5916539"   "5922845"   "5935866"   "5958374"   "5968511"   "6008203"   "6015567"   "6037129"   "6054561"	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 12:35

		"6074337"   "6149576"   "6165440" "6165464"   "6167313"   "6190870" "6242196"   "6252050"   "6281202" "6303755"   "6344203"   "6347633" "6387371"   "6387888"   "6391026" "6541039"   "6638494"   "RE32066").PN. OR ("6997863").URPN.				
L26	472	600/9.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 12:46
L27	1	(10/176950).APP.	USPAT; USOCR	AND	ON	2008/10/28 12:59
L28	79	("20020052594"   "4106488"   "4303636" "4312364"   "4323056"   "4392040" "4452773"   "4454234"   "4545368" "4569836"   "4574782"   "4590922" "4610241"   "4622952"   "4662359" "4678667"   "4708718"   "4735796" "4753894"   "4758429"   "4767611" "4813399"   "4889120"   "4923437" "4950221"   "4983159"   "4996991" "5043101"   "5067952"   "5087438" "5099756"   "5128147"   "5169774" "5203782"   "5300750"   "5411730" "5441746"   "5468210"   "5506343" "5547682"   "5612019"   "5620480" "5622686"   "5629197"   "5658234" "5667171"   "5705157"   "5720954" "5772997"   "5859206"   "5891996"	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:01

		"5916539"   "5922845"   "5935866" "5958374"   "5968511"   "6008203" "6015567"   "6037129"   "6054561" "6074337"   "6149576"   "6165440" "6165464"   "6167313"   "6190870" "6242196"   "6252050"   "6281202" "6303755"   "6344203"   "6347633" "6387371"   "6387888"   "6391026" "6541039"   "RE32066").PN. OR ("7074175").URPN.				
L29	89	L25 or L28 or L23	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:09
L30	4	L29 and L1 and L3 and L4	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:10
L31	720570	susceptor or suspension	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:10
L32	794887	susceptor or suspension or iron near4 oxide	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:11
L33	3	L29 and L1 and L3 and L4 and L32	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:11
L34	111	L1 and L3 and L4 and L32	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:12
L35	1154	thermotherapy	US-PGPUB; USPAT	AND	ON	2008/10/28 13:27
L36	37	L35 and L3 and L4 and L32	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:28
L37	3	"4979210".pn. or "5468210".pn. or "4277750".pn.	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:29
L38	3	"4979518".pn. or "5468210".pn. or "4277750".pn.	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:30
L39	0	(11/120719).APP.	USPAT; USOCR	AND	ON	2008/10/28 13:32

L40	23	(US-20050090732-\$ or US-20080260648-\$ or US-20080213382-\$ or US-20070112339-\$ or US-20060142748-\$ or US-20050271745-\$ or US-20050021088-\$ or US-20040156852-\$ or US-20040156846-\$ or US-20030032995-\$ or US-20080241262-\$ or US-20060249705-\$ or US-20060142749-\$ or US-20060036301-\$ or US-20060102871-\$ or US-20050234532-\$ or US-20050216075-\$). did. or (US-6167313-\$ or US-6997863-\$ or US-7074175-\$ or US-6541039-\$ or US-5468210-\$ or US-4277750-\$).did.	US-PGPUB; USPAT	AND	ON	2008/10/28 13:35
L41	114	L36 or L34 or L40	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:35
L42	2893997	(rotor or rotat\$4)	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:40
L43	1186875	(susceptor or suspension or suspend \$4)	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:40
L44	326664	pole	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:41
L45	2474318	circuit\$3	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:41
L46	1362906	imag\$4 or MR or MRI	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:41
L47	1318667	coil or induct\$4	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:41
L48	1098365	(alternating or "A.C." or ac)	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:42
L49	286688	flux	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:42

L50	282720	ligand or antibody	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:42
L51	37	L41 and L42 and L43 and L44 and L45 and L46 and L47 and L48 and L49 and L50	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 13:42
L52	0	(10/808618).APP.	USPAT; USOCR	AND	ON	2008/10/28 14:02
L53	2902	L38 and alternating or AMF	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 14:04
L54	2	L38 and (alternating or AMF)	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 14:04
L55	27	(US-20050090732-\$ or US-20080260648-\$ or US-20080213382-\$ or US-20070112339-\$ or US-20060142748-\$ or US-20050271745-\$ or US-20050021088-\$ or US-20040156852-\$ or US-20040156846-\$ or US-20030032995-\$ or US-20080241262-\$ or US-20060249705-\$ or US-20060142749-\$ or US-20060036301-\$ or US-20060102871-\$ or US-20050234532-\$ or US-20050216075-\$ or US-20080119421-\$ or US-20040210289-\$ or US-20050025797-\$ or US-20050249667-\$). did. or (US-6167313-\$ or US-6997863-\$ or US- 7074175-\$ or US- 6541039-\$ or US- 5468210-\$ or US- 4277750-\$).did.	US-PGPUB; USPAT	AND	ON	2008/10/28 14:12
L56	12	L55 and (susceptor or suspension or suspend \$3) and L3 and inductor	US-PGPUB; USPAT	AND	ON	2008/10/28 14:13
L57	21	L55 and (susceptor or suspension or suspend \$3) and L3 and (inductor or coil)	US-PGPUB; USPAT	AND	ON	2008/10/28 14:13

L58	17	L55 and (susceptor or suspension or suspend \$3) and L3 and (inductor or coil) and pole and L42	US-PGPUB; USPAT	AND	ON	2008/10/28 14:14
L59	17	L55 and (susceptor or suspension or suspend \$3 or iron near4 oxide) and L3 and (inductor or coil) and pole and L42	US-PGPUB; USPAT	AND	ON	2008/10/28 14:14
L60	0	(10/808618).APP.	USPAT; USOCR	AND	ON	2008/10/28 14:18
L69	1	"20040210289".did. and (switch\$4 same magnetic)	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 15:56
L71	1	"20040210289".did. and (switch\$4 and alternat\$4)	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 15:57
L72	1	"20040210289".did. and (rot\$6 same field)	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 16:03
L73	1	"20040210289".did. and (modulat\$4 same induct\$4)	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 16:06
L74	1	"20040210289".did. and (modulat\$4 and induct\$4)	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 16:08
L75	27	(US-20050090732-\$ or US-20080260648-\$ or US-20080213382-\$ or US-20070112339-\$ or US-20060142748-\$ or US-20050271745-\$ or US-20050021088-\$ or US-20040156852-\$ or US-20040156846-\$ or US-20030032995-\$ or US-20080241262-\$ or US-20060249705-\$ or US-20060142749-\$ or US-20060036301-\$ or US-20060102871-\$ or US-20050234532-\$ or US-20050216075-\$ or US-20080119421-\$ or US-20040210289-\$ or US-20050025797-\$ or US-20050249667-\$). did. or (US-6167313-\$ or US-6997863-\$ or US-7074175-\$ or US-	US-PGPUB; USPAT	AND	ON	2008/10/28 16:23

		6541039-\$ or US-5468210-\$ or US-4277750-\$).did.				
L76	3	L75 and antifibrin	US-PGPUB; USPAT	AND	ON	2008/10/28 16:24
L77	3	L34 and antifibrin	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 16:24
L78	3	L41 and antifibrin	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 16:24
L79	3	L34 and antifibrin	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 16:25
L80	3	L51 and antifibrin	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 16:25
L81	3	L5 and antifibrin	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 16:25
L82	0	probe near8 antifibrin	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 16:26
L83	830	antifibrin	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 16:26
L85	0	antifibrin sameprobe	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 16:26
L86	1	antifibrin same probe	US-PGPUB; USPAT; USOCR	AND	ON	2008/10/28 16:26
L87	27	(US-20050090732-\$ or US-20080260648-\$ or US-20080213382-\$ or US-20070112339-\$ or US-20060142748-\$ or US-20050271745-\$ or US-20050021088-\$ or US-20040156852-\$ or US-20040156846-\$ or US-20030032995-\$ or US-20080241262-\$ or US-20060249705-\$ or US-20060142749-\$ or US-20060036301-\$ or US-20060102871-\$ or US-20050234532-\$ or US-20050216075-\$ or US-20080119421-\$ or	US-PGPUB; USPAT	AND	ON	2008/10/28 16:33



		US-20040210289-\$ or US-20050025797-\$ or US-20050249667-\$). did. or (US-6167313-\$ or US-6997863-\$ or US- 7074175-\$ or US- 6541039-\$ or US- 5468210-\$ or US- 4277750-\$).did.				
L88	1	L87 and modulat\$4 same induct\$4 same polarity same alternating same current	US-PGPUB; USPAT	AND	ON	2008/10/28 16:33
L89	76	modulat\$4 same induct \$4 same polarity same alternating same current	US-PGPUB; USPAT	AND	ON	2008/10/28 16:34
L90	0	L41 and L89	US-PGPUB; USPAT	AND	ON	2008/10/28 16:34
L91	1	L41 and L89	US-PGPUB; USPAT	AND	ON	2008/10/28 16:34
L92	1	L34 and L89	US-PGPUB; USPAT	AND	ON	2008/10/28 16:34
L93	27	L3 and L89	US-PGPUB; USPAT	AND	ON	2008/10/28 16:34

10/28/2008 4:46:42 PM

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